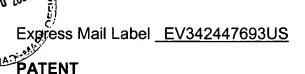
Attorney Docket No. 340158002US1



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: BEASLEY ET AL.

APPLICATION No.:

10/700.788

FILED:

NOVEMBER 3, 2003

FOR: WIRELESS BASE STATION NEIGHBOR DISCOVERY

IN A COMMUNICATION SYSTEM SUCH AS A

SYSTEM EMPLOYING SHORT-RANGE FREQUENCY

HOPPING SCHEME

EXAMINER: NOT YET AVAILABLE

2681 ART UNIT:

CONF. No: 5496

Information Disclosure Statement Within Three Months of Application Filing or Before First Action – 37 C.F.R. § 1.97(b)

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Timing of Submission 1.

This information disclosure is being filed within three months of the filing date of this application or date of entry into the national stage of an international application or before the mailing date of a first Office action on the merits, whichever occurs last [37 C.F.R. § 1.97(b)]. The references listed on the enclosed Form PTO-1449 (modified) may be material to the examination of this application; the Examiner is requested to make them of record in the application.

2. Cited Information

\boxtimes	Copie	es of the following references are enclosed:
		All cited references References marked by asterisks The following: all foreign patents and non-patent literature.
	Copie No.	es of the following references can be found in parent U.S. Application :
		All cited references References marked by asterisks The following:

⊠	pater	application was filed after 30 June 2003 and no copies of U.S. ats nor published applications are enclosed (See Notice of Deputy missioner Kunin on 11 July 2003).
	unde comn Autho be ar for th the tr accur	following references are not in English. For each such reference, the resigned has enclosed (i) a translation of the reference; (ii) a copy of a nunication from a foreign patent office or International Searching prity citing the reference, (iii) a copy of a reference which appears to a English-language counterpart, or (iv) an English-language abstract be reference prepared by a third party. Applicant has not verified that ranslation, English-language counterpart or third-party abstract is an rate representation of the teachings of the non-English reference, gh, and reserves the right to demonstrate otherwise.
		All cited references References marked by ampersands The following:
Effe	ect of Info	ormation Disclosure Statement (37 C.F.R. § 1.97(h))
that exa rest cite app art	t: (i) a minatior ults and d inform blicant do to the su	ation Disclosure Statement is not to be construed as a representation search has been made; (ii) additional information material to the of this application does not exist; (iii) the information, protocols, the like reported by third parties are accurate or enabling; or (iv) the ation is, or is considered to be, material to patentability. In addition, been not admit that any enclosed item of information constitutes prior abject invention and specifically reserves the right to demonstrate that ference is not prior art.
Fee	Payme	<u>nt</u>
		believed due because this Information Disclosure Statement is being the mailing date of the first Office Action.
		cant further submits that no fee is due in light of the following ication under 37 C.F.R. § 1.97(e) (check only one):
		In accordance with 37 C.F.R. § 1.97(e)(1), the undersigned hereby states that each item of information submitted herewith was cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement; or
	,	In accordance with 37 C.F.R. § 1.97(e)(2), the undersigned hereby states that no item of information submitted herewith was cited in a communication from a foreign patent office in a counterpart foreign application, or, to the knowledge of the person signing the certification after making reasonable inquiry, was known to any

3.

4.

individual designated in 37 C.F.R. § 1.56(c), more than three months prior to the filing of this statement.

However, should the Commissioner determine that fees are due in order for this Information Disclosure Statement to be considered, the Commissioner is hereby authorized to charge such fees to Deposit Account No. 50-0665.

5. Patent Term Adjustment (37 C.F.R. § 1.704(d))

The undersigned states that each item of information submitted herewith was cited in a communication from a foreign patent office in a counterpart application and that this communication was not received by any individual designated in 37 C.F.R. § 1.56(c) more than thirty days prior to the filing of this statement. 37 C.F.R. § 1.704(d).

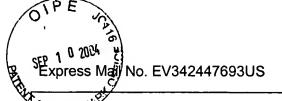
Date: 9 (0 04

Respectfully submitted, Perkins Coie LLP

Christopher Daley-Watson Registration No.34,807

Correspondence Address:

Customer No. 25096
Perkins Coie LLP
P.O. Box 1247
Seattle, Washington 98111-1247
(206) 359-8000



Sheet

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Form PTO-1449 (Modified) (Use several sheets if necessary)

of

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	COMPLETE IF KNOWN
Application Number	10/700,788
Confirmation Number	5496
Filing Date	November 3, 2003
First Named Inventor	James Beasley
Group Art Unit	2681
Examiner Name	Not Yet Available
Attorney Docket No.	340158002US1

		U	.S. PATENT DOCUMENTS		
Examiner Initials*	Cite No.	U.S. Patent or Application Kind Code NUMBER (if known)	Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		3,781,803	Shear et al.	12/25/1973	
		5,068,916	Harrison et al.	11/26/1991	
		5,179,569	Sawyer	01/12/1993	
		5,329,635	Wadin et al.	07/12/1994	
		5,408,506	Mincher et al.	04/18/1995	
		5,495,508	Kaewell, Jr. et al.	02/27/1996	
•		5,537,685	Matsuno	07/16/1996	
		5,542,098	Bonta	07/30/1996	
		5,577,025	Skinner et al.	11/19/1996	
		5,608,780	Gerszberg et al.	03/04/1997	
		5,613,211	Matsuno	03/18/1997	
		5,625,653	Kaewell, Jr. et al.	04/29/1997	
		5,794,149	Ноо	08/11/1998	
		5,818,814	Testani et al.	10/06/1998	
		5,854,981	Wallstedt et al.	12/29/1998	
		5,875,179	Tikalsky	02/23/1999	
		5,875,402	Yamawaki	02/23/1999	
		5,887,022	Lee et al.	03/23/1999	
		5,898,929	Haartsen	04/27/1999	
		5,907,807	Chavez, Jr. et al.	05/25/1999	
		5,920,549	Bruckert et al.	07/06/1999	
		5,930,297	Kaewell, Jr. et al.	07/27/1999	
		5,960,344	Mahany	09/28/1999	
		6,018,667	Ghosh et al.	01/25/2000	
		6,026,297	Haartsen	02/15/2000	
		6,046,824	Barak	04/04/2000	

	DATE CONSIDERED	
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		6,078,571		Hall	06/20/2000	
		6,091,936		Chennakeshu et al.	07/18/2000	
		6,097,703		Larsen et al.	08/01/2000	
		6,112,100		Ossoinig et al.	08/29/2000	
		6,119,005		Smolik	09/12/2000	
		6,119,016		Matusevich	09/12/2000	
		6,125,138		Kumagai	09/26/2000	
		6,125,280		Grandhi et al.	09/26/2000	
		6,151,502		Padovani et al.	11/21/2000	
		6,175,860	B1	Gaucher	01/16/2001	
		6,178,164	B1	Wang et al.	01/23/2001	
		6,185,429	B1	Gehrke et al.	02/06/2001	
		6,188,904	B1	Marsan	02/13/2001	
		6,192,244	B1	Abbadessa	02/20/2001	
		6,195,342	B1	Rohani	02/27/2001	
		6,195,551	B1	Kim et al.	02/27/2001	
		6,198,920	B1	Doviak et al.	03/06/2001	
		6,201,962	B1	Sturniolo et al.	03/13/2001	
		6,201,969	B1	Meier	03/13/2001	
		6,212,398	B1	Roberts et al.	04/03/2001	
		6,219,347	B1	Uchida et al.	04/17/2001	
		6,223,040	B1	Dam	04/24/2001	
		6,226,515	B1	Pauli et al.	05/01/2001	
		U.S. Application No. 10/052,910 Attorney Docket No. 340158001US1		Beasley et al.	01/18/2002	
		2002/0035699	A1	Crosbie	03/21/2002	

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				U	.S. PATENT DOCUMENTS			
Examiner Initials*	Cite No.			ind Code	Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Whe Relevant Passages or Relevant Figures Appear	ere
		Att	6. Application No. 10,139,609 torney Docket No. 340158003US4		Beasley et al.	05/02/2002		
		20	002/0075941	A1	Souissi et al.	06/20/2002		
			6,430,395	B2	Arazi et al.	08/06/2002		
		20	002/0085719		Crosbie	10/22/2001		
		1,		FOF	REIGN PATENT DOCUMENTS			
Examiner Initials*	Cite No.	- F Office		on (ind Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	т
		EP	0 639 036	A2	MacNamee, Robert Joseph Gerard	02/15/1995		
		wo	97/32445	A1	Telefonaktiebolaget LM Ericsson	09/04/1997		
		WO	98/39936	A2	Salbu Research and Development (Proprietary) Limited	09/11/1998		
		WO	98/56140	A2	Salbu Research and Development (Proprietary) Limited	12/10/1998		
		wo	99/07105	A2	Salbu Research and Development (Proprietary) Limited	02/11/1999		
		wo	00/27142	A1	Gilat Satellite Networks Ltd.	05/11/2000		
		wo	00/69186	A1	Telefonaktiebolaget LM Ericsson	11/16/2000		
		wo	01/01717	A1	Telefonaktiebolaget LM Ericsson	01/04/2001		
		wo	01/03327	A2	Widcomm, Inc.	01/11/2001		
		wo	01/03370	A2	Widcomm, Inc.	01/11/2001		

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		wo	01/03371	A2	Widcomm, Inc.	01/11/2001		Γ		
		EP	1071305	A2	Lucent Technologies Inc.	01/24/2001		Γ		
		wo	01/41348	A2	Telefonaktiebolaget LM Ericsson	06/07/2001				
		wo	01/78246	A1	Commil Ltd.	10/18/2001		Ī		
		wo	02/03626	A2	Nokia Mobile Phones Limited	01/10/2002				
		wo	02/25838	A1	Telstra New Wave Pty Ltd	03/28/2002		Γ		
		wo	02/25967	A1	Widcomm Inc.	03/28/2002		T		
		wo	02/41587	A2	Bluesocket, Inc.	05/23/2002		Ī		
			OTHER PR	RIOR AR	T-NON PATENT LITERATURE (OCUMENTS		_		
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published.								
		ALBRECHT, M. et al., "IP Services Over Bluetooth: Leading the Way to a New Mobility," Local Computer Networks LCN '99, Conference on Lowell, MA, USA 18-20 October. 1999, Los Alamitos, CA USA, IEEE Computer Society, pages 2-11, XP010358529, 1999.								
		Arthur H.M. Ross, Ph.D., Limited, "Handoff," http://www.amug.org/~ahmrphd/Handoff.html, June 28, 1996, 5 pages.								
		Alvarion Ltd., "Alvarion Products," http://www.alvarion.com/RunTime/Products_2000.asp?fuf=1&PrintVersion=1 (November 19, 2002), 1 page, Tel Aviv, Israel.								
		Alvarion Ltd., BreezeACCESS II Base Station Equipment, http://www.alvarion.com/RunTime/Products_2030.asp?tNodeParam=16&fuf=1&PrintVersio n=1 (November 19, 2002), 3 pages, Tel Aviv, Israel.								
		http:/	//www.alvarion.d	com/Rur	SS OFDM Base Station Equip Time/Products_2030.asp?tN page, Tel Aviv, Israel.	•	&fuf=1&PrintVersio			
EXAMINE	R				DATE CONSIDERED			느		

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		Alvarion Ltd., BreezeACCESS XL Base Station Equipment, http://www.alvarion.com/RunTime/Products_2030.asp?tNodeParam=17&fuf=1&PrintVersion=1 (November 19, 2002), 1 page, Tel Aviv, Israel.	
i		Alvarion Ltd., BreezeACCESS MMDS Base Station Equipment, http://www.alvarion.com/RunTime/Products_2030.asp?tNodeParam=19&fuf=1&PrintVersio n=1 (November 19, 2002), 2 pages, Tel Aviv, Israel.	
		Alvarion Ltd., "Wireless LAN," http://www.alvarion.com/RunTime/Products_2010.asp?tNodeParam=16&fuf=1&PrintVersion=1 (November 13, 2002), 2 pages, Tel Aviv, Israel.	
		Alvarion Ltd., "BreezeNET PRO.11 Outdoor," http://www.alvarion.com/RunTime/Products_2020.asp?tNodeParam=13&fuf=1&PrintVersion=1 (November 5, 2002), 2 pages, Tel Aviv, Israel.	
		Alvarion Ltd., "BreezeNET PRO.11 Indoor," http://www.alvarion.com/RunTime/Products_2020.asp?tNodeParam=14&fuf=1&PrintVersion=1 (November 5, 2002), 2 pages, Tel Aviv, Israel.	
		Alvarion Ltd., "BreezeNET PRO.11 Wireless LAN. Hopping the Spectrum," http://www.alvarion.com/RunTime/Materials/PDFFiles/BreezeNET_%20PRO11.pdf (November 5, 2002), 2 pages, Tel Aviv, Israel, 2001.	
		Alvarion, Ltd., "Secure Broadband Wireless Network With BreezeACCESS & BreezeNET PRO.11," http://www.alvarion.com/RunTime/Materials/PDFFiles/WP_BWAsecurity.pdf (November 5, 2002), 6 pages, Tel Aviv, Israel, 2001.	
·		Alvarion Ltd., "BreezeLINK" http://www.alvarion.com/RunTime/Products_2015.asp?tNodeParam=19&fuf=1&PrintVersion=1 (November 5, 2002), 2 pages, Tel Aviv, Israel.	
		Alvarion Ltd., "BreezeLINK Full Duplex Wireless E1/T1 Modem. Extending your reach," http://www.alvarion.com/RunTime/Materials/PDFFiles/breezelink_brochure.pdf (November 5, 2002), 2 pages, Tel Aviv, Israel, 2001.	

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*EXAMINER:	Initial if reference considered, whether or not criteria is in co	onformance with MPEP 609. Draw line through citation if not in
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		Alvarion Ltd., BreezeLINK Technical Specifications, http://www.alvarion.com/RunTime/Products_2015.asp?fuf=1&type=item&htmlName=BRL_1 21_2048.htm (November 5, 2002), 4 pages, Tel Aviv, Israel.	
		ARM Ltd., "Atmel Announces 802.11 Media Access Controller for Wireless Applications," http://www.arm.com/news.nsf/html/4MTDF9?OpenDocument&style=Press_Room (November 4, 2002), 2 pages, San Jose, California, March 22, 1999.	
		BAATZ, S. et al., "Handoff Support for Mobility with IP over Bluetooth," Proceedings of the 25th Annual Conference on Local Computer Networks (LCN '00), pp. 143-154, Tampa, Florida, November 2000.	
		Bluesocket Inc., "Bluesocket BluePaper," http://www.bluesocket.com/products/bluepaper.html (November 20, 2002), 8 pages, Burlington, Massachusetts, 2002.	
		Bluesocket Inc., "Bluesocket Specifications," http://www.bluesocket.com/solutions/specs.html (November 20, 2002), 3 pages, Burlington, Massachusetts, 2002.	
		Bluesocket Inc., "The Bluesocket Wireless Gateway Family," http://www.bluesocket.com/solutions/family.html (November 20, 2002), 2 pages, Burlington, Massachusetts, 2002.	
		Bluetooth Specification Version 1.0B, "10. Channel Control," XP002937254, pages 95-126, November 29, 1999.	
		BreezeCOM Press Release, "BreezeCOM Announces Availability of MMDS Products in North America. Flexible Solution is Scalable and Easy to Install," 1 page, Atlanta, Georgia, June 6, 2000.	
		Commil, Ltd., "Commil's Technology," http://www.commil.com/html/technology.htm (November 18, 2002), 1 page, Petah Tikva, Israel	
		Commil, Ltd., "Commil Ltd. Raised \$7M from Leading Israeli VCs," page 10, in "News," http://www.commil.com.html.news.htm (November 18, 2002), 13 pages, Petah Tikva, Israel	

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		ECI Telecom Ltd., Company Profile, http://www.ecitele.com/company/company_profile.asp (November 5, 2002), 2 pages.	
		EDN Magazine, EDN Access, "RFID tags shrink and gain flexibility," SCS Corporation, San Diego, California, p. 16, in "Hot 100 Products of 1997: North America (1-50)," http://www.e-insite.net/ednmag/archives/1997/120497/25cs-01.htm (November 5, 2002), 18 pages, Cahners Publishing Company, 1997.	
		HAARTSON, J., "Bluetooth—The universal radio interface for <i>ad hoc</i> , wireless connectivity," Ericsson Review No. 3, XP-000783249, pages 110-117, Ericsson, Stockholm, SE, 1998.	
		HLASNY, D., "Synchronization of Bluetooth Access points," Version 1.0, Sharp Laboratories of America, 5 pages, Camas, Washington, November 29, 2000.	
		Innowave ECI Wireless Systems Ltd., "About InnoWave," http://www.innowave-ws.com/asp/sub.asp?sec=3⊂=5 (November 5, 2002), 2 pages, Petach Tikva, Israel, 2001.	
		Innowave ECI Wireless Systems Ltd., "Fixed Wireless Access - It's All We Do and We Do it All," http://www.innowave-ws.com/files/pdf/Stand%20Guide%200402.pdf (November 5, 2002), 2 pages, Petach Tikva, Israel, 2001.	
		Innowave ECI Wireless Systems Ltd., "MultiGain Wireless (MGW)," http://www.innowave-ws.com/asp/sub.asp?sec=49⊂=312 (November 5, 2002), 2 pages, Petach Tikva, Israel.	
		Innowave ECI Wireless Systems Ltd., "MGW, MultiGain Wireless, Wireless Voice and Data for Your Residential Users," http://www.innowave-ws.com/files/pdf/MGWbrochure.pdf (November 5, 2002), 2 pages, Petach Tikva, Israel.	
		Innowave ECI Wireless Systems Ltd., "enhanced MultiGain Wireless (eMGW)," http://www.innowave-ws.com/asp/sub.asp?sec=49⊂=314 (November 5, 2002), 2 pages, Petach Tikva, Israel.	

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		Innowave ECI Wireless Systems Ltd., "eMGW, Your Wireless DSL Alternative for Data & Telephony Services," http://www.innowave-ws.com/files/pdf/eMGWbrochure.pdf (November 5, 2002), 2 pages, Petach Tikva, Israel.	
		KATZ, R., "CS 294-7: Cellular Telephony," CS Division, pp. 1-25, University of California, Berkeley, 1996.	
,		Kvaser AB, WAVEcan Product Brochure, http://www.kvaser.com/global/pdfdocs/products/wavecan.pdf, 2 pages, Mölndal, Sweden, November 2001.	
		LI, J. et al., "Channel Carrying: A Novel Handoff Scheme for Mobile Cellular Networks," IEEE, 8 pages, 1997.	
		Lucent Technologies, "AT&T and Digital Ocean to develop wireless LAN controller chip," http://www.lucent.com/press/0495/950412.nsa.html (November 4, 2002), 2 pages, Utrecht, The Netherlands, April 12, 1995.	
		MEIHOFER, E., "The performance of Bluetooth in a densely packed environment," Bluetooth Developers Conference, Advanced Technology & Applications Lab, Motorola, Inc., 19 pages, December 4-7, 2000.	
		PARK, V. and CORSON, M.S., "Temporally-Ordered Routing Algorithm (TORA) Version 1 Functional Specification (Internet Draft)," http://www.ics.uci.edu/~atm/adhoc/paper-collection/corson-draft-ietf-manet-tora-spec-00.txt (November 4, 2002), pp. 1-19., November 15, 1997,	
		SANGAL, R., "Wireless Local Area Networks," http://www.ent.ohiou.edu/~sangal/lan.html (November 4, 2002), 3 pages.	
		Schiller, J., "Mobile Communications," pp 84-112, Addison-Wesley, 2000	
		TOLOO, M. and MOUFTAH, H. T., "A Combinatorial Approach to the Analysis of Channel Allocation in Personal Communication Systems," Sixth IEEE International Symposium on Personal, Indoor, and Mobile Radio Communications, pp. 572-576, Totonto, Canada, IEEE, Inc., 1995.	

EXAMINER		DATE CONSIDERED
*EXAMINER:	Initial if reference considered, whether or not criteria is in co	nformance with MPEP 609. Draw line through citation if not in
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9

Sheet

COMPLETE IF KNOWN				
Application Number	10/700,788			
Confirmation Number	5496			
Filing Date	November 3, 2003			
First Named Inventor	James Beasley			
Group Art Unit	2681			
Examiner Name	Not Yet Available			
Attorney Docket No.	340158002US1			

		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item	_
xaminer Initials*	Cite No.	(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published.	
		TOLOO, M. and MOUFTAH, H. T., "Analysis of the Handover Issue in Mobile Personal Communication Systems Using N-Dimensional Space," 1995 Canadian Conference on Electrical and Computer Engineering, September 5-8, 1995, Montreal, Canada, "Conference Proceedings - Engineering in the Global Village," Volume 1, edited by Francois Gagnon, pp. 547-550, IEEE Inc., 1995.	
		TOLOO, M. and MOUFTAH, H. T., "Speed Considerations and Handover Mechanisms in a Mobile Personal Communication System," Sixth IEEE International Symposium on Personal, Indoor, and Mobile Radio Communications, Toronto, Canada, pp. 841-845, IEEE Inc., 1995.	
		TOLOO, M. and MOUFTAH, H. T., "Traffic Characteristics Evaluation in Personal Communication Systems with Bernoulli User Sources," Chapter 89, Personal Communication Systems with Bernuolli User Sources, Parallel and Distributed Processing Techniques and Applications, pp. 857-861, November 1995.	
		VALKÓ, A., "Cellular IP - A New Approach to Internet Host Mobility," ACM Computer Communication Review, Vol. 29, No. 1, January 1999, pp. 50-65, Association for Computing Machinery, Special Interest Group on Data Communications, http://www.acm.org/sigcomm/ccr/archive/1999/jan99/ccr-9901-valko.pdf (November 18, 2002).	
		WRIGHT, M., "Home-automation networks mature while the PC industry chases a new home LAN," June 4, 1998, EDN Magazine, EDN Access, http://www.e-insite.net/ednmag/archives/1998/060498/12df_02.htm (November 4, 2002), 8 pages, Cahners Business Information, 1998.	

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